

From the last date up to
July the 21st. came from Long 139 W
Lat 47 North to 138 1/2 Lat 48 North
then steamed Northerly to Lat 48 North
Long 139 W then worked West up to
11 1/2 W marked this ground all
over and never saw the spot
at a right whale for the most
of the time winds westerly strong
breezes and calm weather and
no prospect of its being any better
then worked to the ^{South} latitude 45 South
saw a right whale larva and
struck him run very bad
part 4 hours and drew the grass
and lost the whale

Remarks on board July 23rd 1846

Thursday
all this day fine calm weather
light airs from the East heading
to the South all sail out employed
in no jobs about the ship so end
Lat 44 23 N
Long 143 00 W

Friday July 24th 1846
all this day fine weather and
light airs the mack employed
cleaning hove Lat 43 41
Long 143 20

Saturday July 25th 1846
fore part calm light airs steering
to the SE employed cleaning
hove mid and latter part light airs
from NW steering SSE all sail out
at meridian finished cleaning hove
Lat 42 15 N
Long 142 50 W

Sunday July 26th
fore part light airs from NW
fine weather steering SE by E mid and
latter part moderate breezes from the
NW fine weather all sail trimmed
to the breeze Lat 42 03 N
Long 141 40 W

Monday July 27th
all this day fresh wind from SW some
light squalls steering SE by E so end
Lat 40 22 N
Long 139 45 W

Tuesday July 28th
all this day strong winds from the
SW steering SE by E took in the light
sails at 11 set them again at meridian
fine weather squained the
yards and set the studding sails so end
so Lat this day

Wednesday July 29th
all this day fine weather and light
winds steering SE by E all sail
trimmed to the breeze
Lat 36 16 N
Long 136 20 W